MARKETING INFORMATION AND ANALYSIS FEBRUARY 1994

SUMMARY FINDINGS

- V-Wear mail receipts totaled 193,458 with 16% being received the last 4 weeks of the program (8/31-9/30/93)
- Hoarding of UPCs prior to V-Wear execution is apparent.
 In the first four weeks of the program 9,000 orders were received averaging 2.6 items and 120 UPCs per order.
- Direct mail proved to be the most effective tool in generating response with <u>2.95%</u> of circulation.
- Full margin Slims smokers contributed 70% of all responders within each mailing and between 62-70% of the volume.

SUMMARY FINDINGS

- As expected, the largest share of new responders and items ordered came towards the end of the V-Wear program. Over half of the new responders and items ordered came within the last third and quarter of the program, respectively.
- In addition, contribution of high level items increased as consumers accumulated and redeemed a greater number of UPCs.
- On average, through the program, there were 2.53 items and 165 UPCs redeemed per order.

SUMMARY FINDINGS

V War 43

- The V-Wear program had 162,689 responders with 88% and 11% responding once and twice respectively.
- As expected, consumers fulfilling more than once tended to be higher volume consumers with multiple responders averaging 4.7 items ordered and 287 UPCs.
- As expected, the largest proportion of responders were female (98% of total responders) with two-thirds being between 25-44 years old.
- There is a strong correlation between the most frequently ordered items and the number of UPCs required. Four of the most frequently ordered items, accounting for 71% of the items ordered, were items requiring 40 UPCs or less.

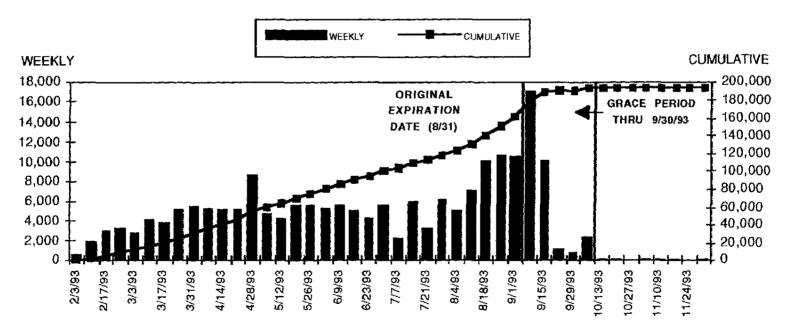
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- 11-item (13 SKUs) fashion collection featuring the latest in street style clothing
- Launched in January 1993 with direct mail piece to Image (667,600) and Price (427,778) Club smokers
- Retail: B1G1/2CF w/Carton Insert for Sunglasses and BB catalog (5MM), B1G1F 2-Pack sleeve with BB for Catalog (1.375MM) and Take Ones (1.479MM) followed in February 1993
- Print support: Magazine 4-page gatefold: 20MM and FSI 1-page: 21.7MM; 3-page 34MM in February 1993
- Direct Mail #2: Image (644,142) and Price (411,799) dropped in March 1993
- FSI #2: 2-page: 55.296MM dropped in May 1993

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- Hoarding of UPCs is apparent -- 9,000 orders in the 1st four weeks.
- Mail receipts were stable throughout the program, with the exception towards the program's end.

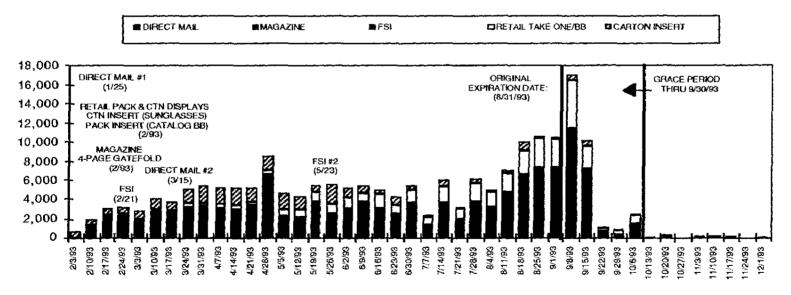
WEEKLY AND CUMULATIVE MAIL RECEIPTS



6

Launch began with direct mail to Image and Price smokers in late January. Additional support at retail and in print media in February, followed by another Direct Mail and FSI in March and May, respectively.

WEEKLY MAIL RECEIPTS BY MEDIA



7

Direct mail proved to be the most effective tool in generating response with 2.95% of circulation.

	COST	MAIL RECEIPTS THRU 12/1/93	COST/ MAIL RECEIPT	RESPONSE <u>RATE</u>
<u>DIRECT MAIL</u> Direct Mail #1	\$988,434	<u>(51,684</u>) ★	\$ 19	4.72%
Direct Mail #2 TOTAL	<u>\$845,130</u> \$1,833,564	12,138 63,822	<u>\$70</u> \$29	1.14% 2.95%
MAGAZINE	\$2,000,000	15,616	\$128	0.08%
<u>FSI</u>				÷ 4.
3 page	\$831,203	37,170 😘	\$22	0.11%
2 page	<u>\$988,100</u>	7,452	<u>\$133</u>	Ō.Ō1%
TOTAL	\$1,819,303	44,622	\$41	0.05%
<u>RETAIL</u>				
Retail Take Ones*	\$498,688	39,438	\$13	2.66%
Carton Insert (Sunglasses)	\$250,000	30,050	\$8	0.60%

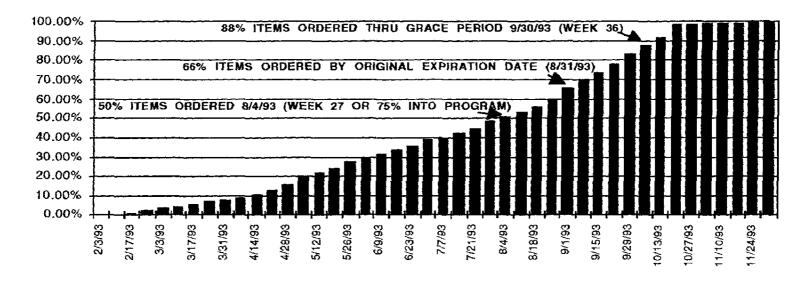
^{*} Retail mail receipts include receipts from take ones, BB from carton and pack insert, BB from orders and consumer affairs catalog requests

Full margin Slims smokers accounted for 45% within each mailing but contributed 70% of responders and 62 - 70% of volume.

	DM #1 (JANUARY 1993)			DM #2 (MARCH 1993)		
	SHARE OF	SHARE OF	SHARE OF	SHARE OF	SHARE OF	SHARE OF
	MAILING	RESPONDERS	ITEMS	MAILING	RESPONDERS	ITEMS
"IMAGE"						
Full Margin Plus	1.6%	9.6%	11.1%	1.6%	7.1%	6.8%
Full Margin Slims	44.5%	69.9%	70.0%	44.9%	67.6%	61.7%
Full Margin Competitive	14.9%	9.7%	9.2%	14.9%	9.3%	8.3%
SUB-TOTAL	60.9%	(89.2%)	8 0.3%	61.4%	84.0%	76.9%
"VALUE"						
Deal Sensitive Slims	1.4%	2.5%	2.5%	1.4%	2.2%	3.5%
Deal Sensitive Competitive	6.1%	3.0%	2.7%	6.1%	3.8%	5.4%
Price/Value	31.5%	5.3%	4.6%	31.1%	10.1%	14.2%
SUB-TOTAL	39.1%	10.8%	9.7%	38.6%	16.0%	23.1%

Consumer orders totaled 465,790 items, with a large proportion of items ordered towards the end of the program.

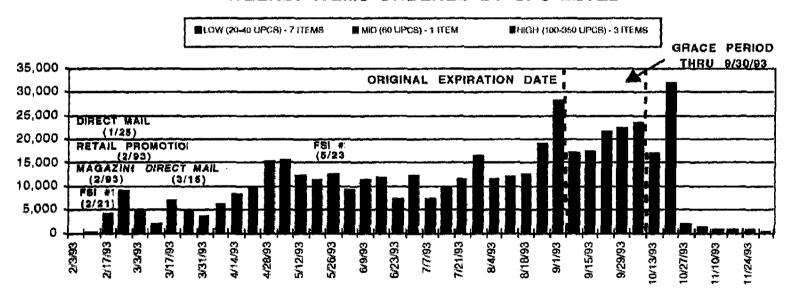
CUMULATIVE %RESPONSE: TOTAL ITEMS



10

On a weekly basis, low level (20-40 UPCS) items accounted for the vast majority of items demanded.

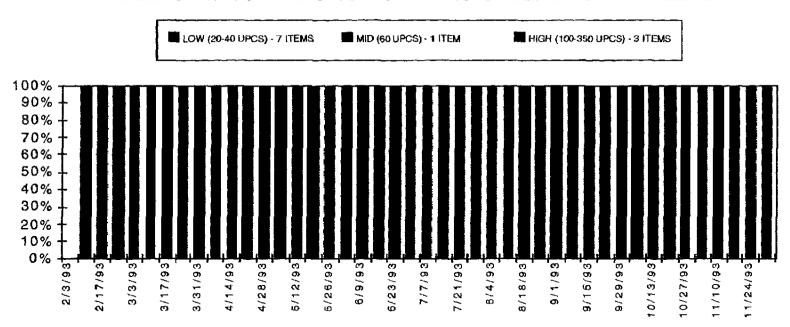
WEEKLY ITEMS ORDERED BY UPC LEVEL



11

As expected, the contribution of high level items increased as the program progressed.

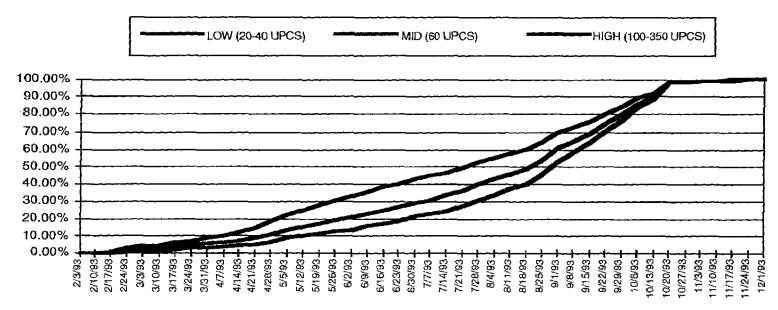
WEEKLY % CONTRIBUTION OF ITEMS ORDERED BY UPC LEVEL



12

As anticipated, the cumulative percent response of low level items was faster than high level items.

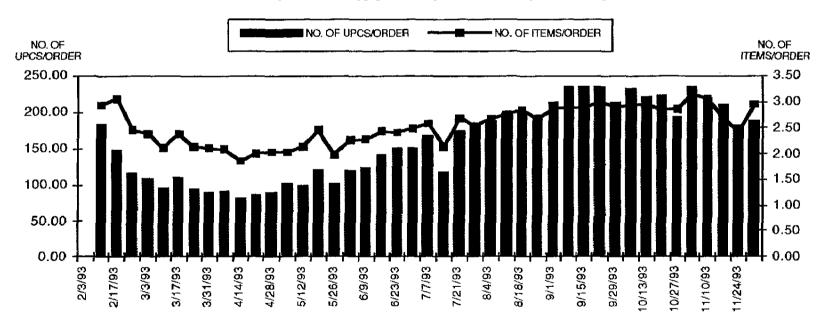
CUMULATIVE %RESPONSE BY NO. OF UPCS



13

- The total program averaged 2.5 items and 165 UPCs per order.
- In the first four weeks, each order averaged 2.6 items and 120 UPCs which further substantiates hoarding.

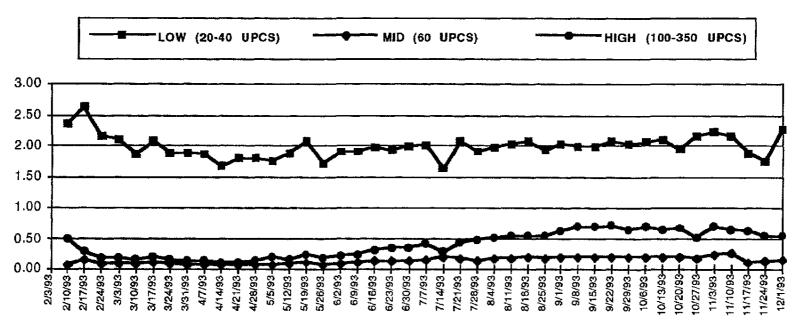
NO. OF ITEMS/ORDER BY NO. OF UPCS



14

The number of high UPC items per order grew as the program progressed.

NO. OF ITEMS/ORDER BY NO. OF UPCS



15

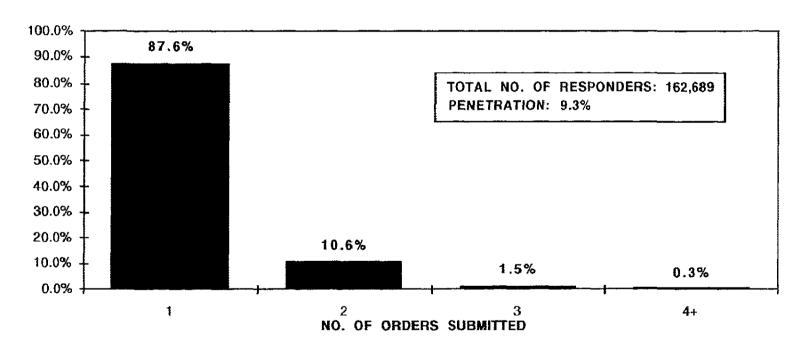
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Source: https://www.industrydocuments.ucsf.edu/docs/xnxn0004

V-WEAR RESPONDERS

In total, 162,689 consumers responded to the program, with 88% submitting one order.

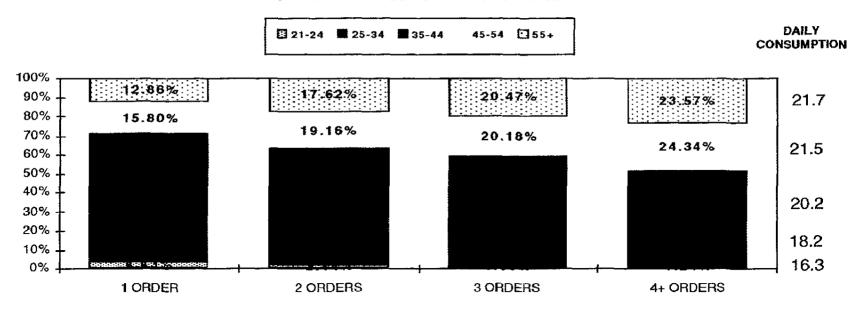
RESPONDERS BY NO. OF ORDERS SUBMITTED



17

Multiple responders skewed towards older smokers, who tend to have heavier consumption patterns.

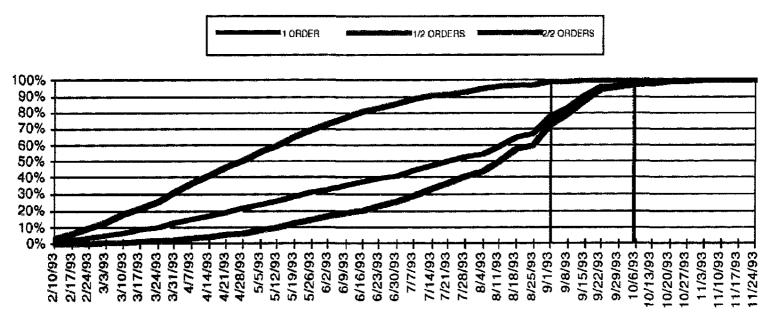
SHARE OF RESPONDERS BY AGE



18

Multiple responders were more inclined to collect UPCs prior to the V-Wear execution and redeemed more rapidly on the first of two orders than one time responders.

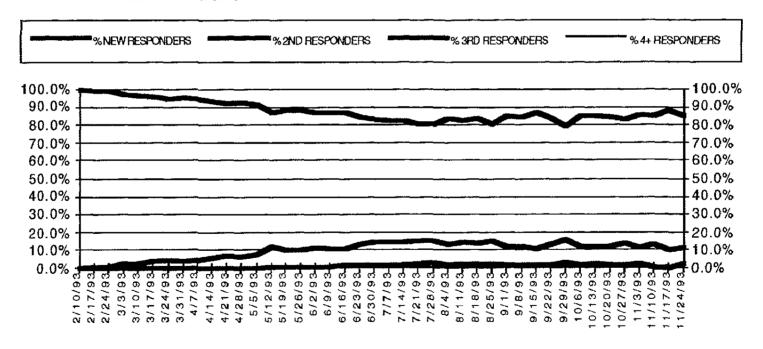




19

The number of multiple responders grew as the program progressed.

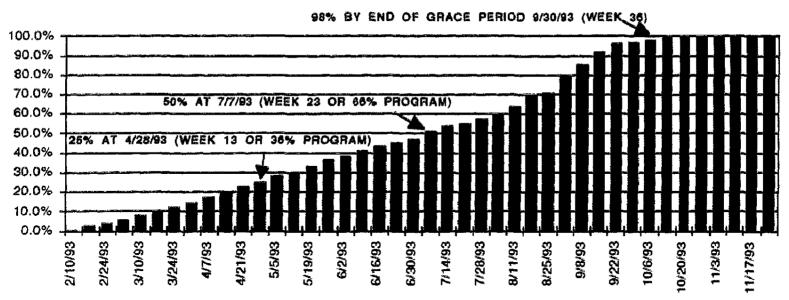
WEEKLY RESPONSE RATES BY PERCENT OF TOTAL RESPONDERS



20

As anticipated, the majority of all responders redeemed in the later part of the program.

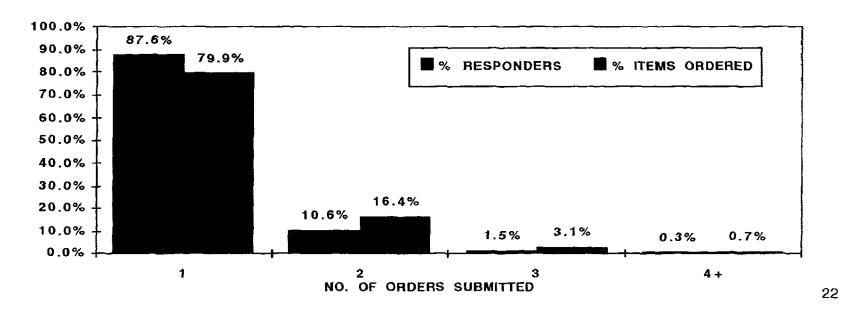
CUMULATIVE PERCENT OF NEW RESPONDERS



21

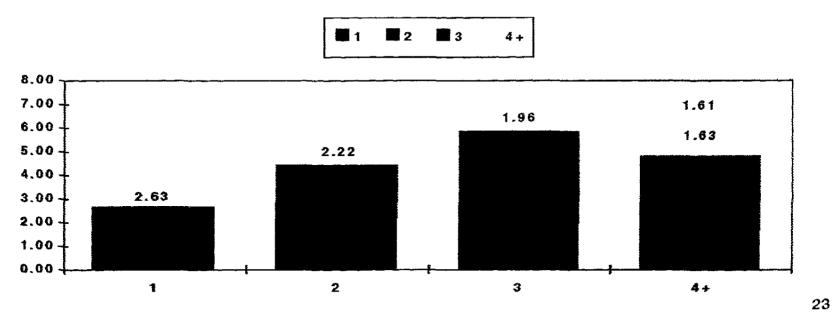
On a fair share basis, multiple responders accounted for a greater than expected number of items ordered.

SHARE OF RESPONDERS VS. ITEMS ORDERED



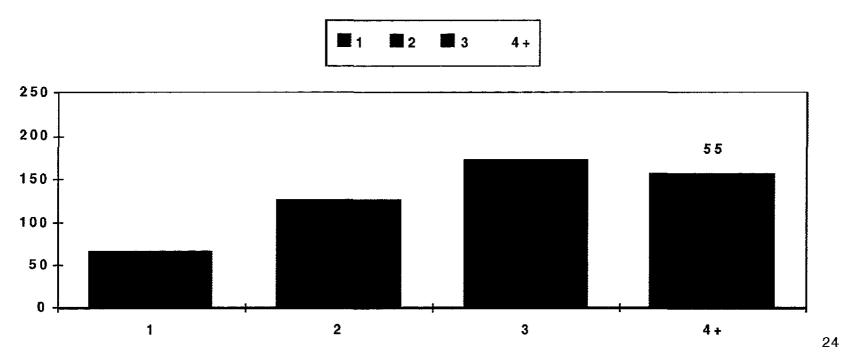
The average number of items per order was consistent within each multiple responder group.

AVERAGE NUMBER OF ITEMS PER ORDER



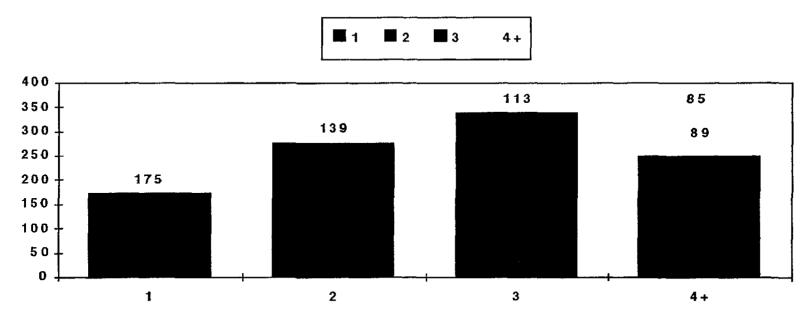
The average number of UPCs per item ordered was steady with each additional order submitted

AVG. NUMBER OF UPCS PER ITEM ORDERED



Similarly, the number of UPCs submitted per order was consistent within each multiple responder group.

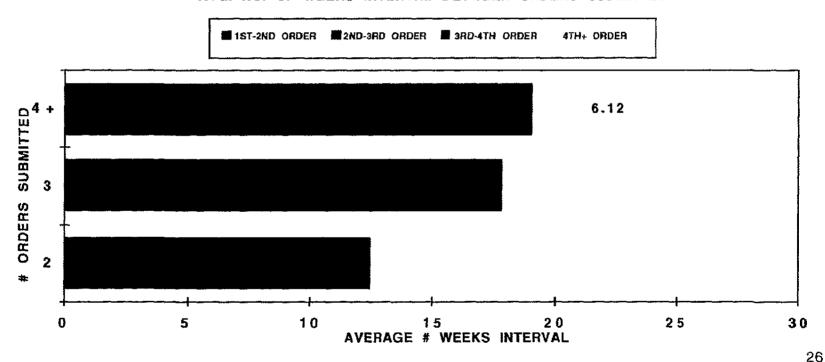
AVG. NUMBER OF UPCS SUBMITTED PER ORDER



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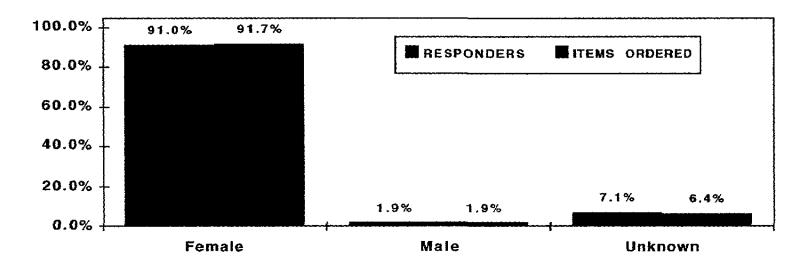
Among respondents that sent in 2 orders, the average interval between orders was 13 weeks, which was double the length of time among respondents that sent in 4 or more orders (6 weeks).

AVG. NO. OF WEEKS INTERVAL BETWEEN ORDERS SUBMITTED



As expected, among respondents with known gender, 98% were female, which is comparable to the distribution found in the National Tracking Study (12mm 6/93) of 95%/5% female/male split.

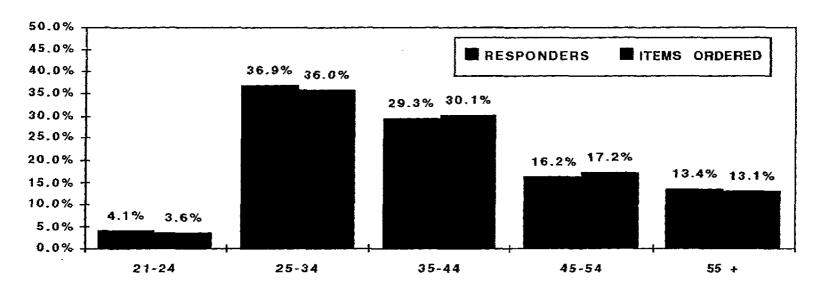
SHARE OF RESPONDERS VS. ITEMS ORDERED BY GENDER



27

For the most part, the number of items ordered by responders was similar regardless of the age group.

RESPONDERS VS. ITEMS ORDERED BY AGE



28

V-Wear was successful in drawing in additional competitive smokers between the ages of 25 - 44.

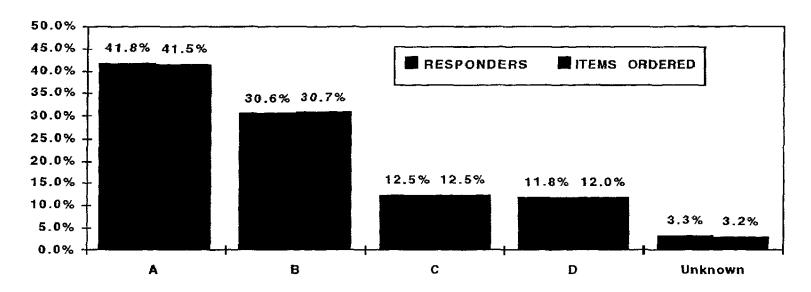
	V. SLIMS SMOKERS (%) *	V-WEAR RESPONDERS (%)	INDEX
21-24 *	5	4	80
25-34	34	37	109
35-44	27	29	107
45-54	16	16	100
55+	15	13	87

^{*} DEFINED 22 - 24 YEARS IN NATIONAL TRACKING STUDY 12MM 6/93

29

Consumers residing in large metropolitan areas exhibited greater response to the urban chic clothing (72%).

RESPONDERS VS. ITEMS ORDERED BY NIELSEN COUNTY TYPE



30

SHARE OF ITEMS

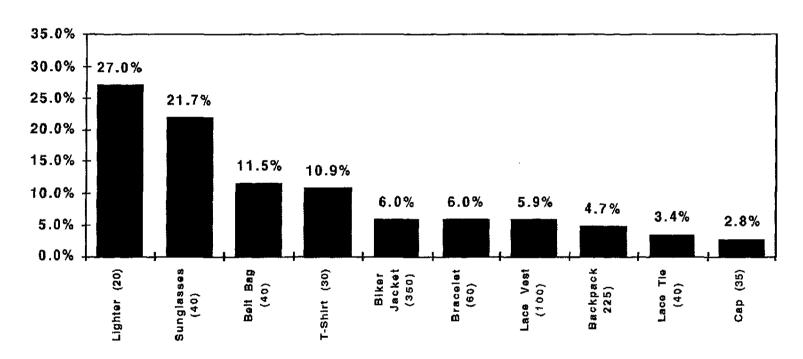
UPC	ITEM	SHARE
20	Lighter	27.0%
40	Sunglasses	21.7%
40	Belt Bag	11.5%
30	T-Shirt	10.9%
60	Bracelet	6.0%
100	Lace Vest	5.9%
225	Backpack	4.7%
40	Lace Tie	3.4%
350	Biker Jacket L	3.1%
35	Cap	2.8%
350	Biker Jacket M	2.2%
350	Biker Jacket S	0.7%

SHARE OF ITEMS BY UPC LEVEL

<u>u P C</u>	ITEM	SHARE		
LOW (20-40 UPCs)				
20	Lighter	27.0% - %		
40	Sunglasses	21.7%		
40	Belt Bag	11.5% ×		
30	T-Shirt	10.9% *		
40	Lace Tie	3.4%		
3 5	Cap	2.8%		
		77.4%		
MID (60 UPCs)				
60	Bracelet	6.0%		
HIGH (100-350 UPCs)				
100	Lace Vest	5.9%		
225	Backpack	4.7%		
3 50	Biker Jacket L	3.1%		
350	Biker Jacket M	2.2%		
350	Biker Jacket S	0.7%		
		16.6%		

The four most fullfilled items were all low level items.

SHARE OF ITEMS ORDERED

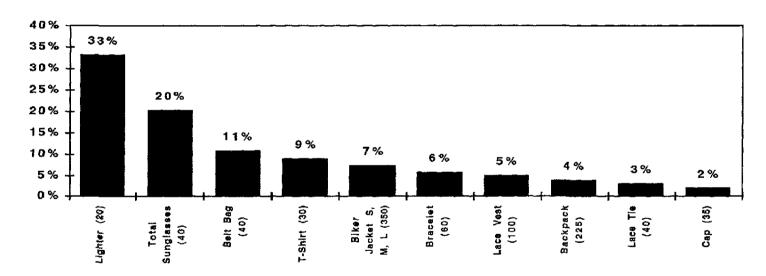


- Focus groups conducted in November 1992 explored consumer reactions to the V-Wear collection:
 - Virginia Slims smokers 25-45
 - Competitive smokers 21-30 and 31-45
- Key findings:
 - "Updated" brand image appealed to young adult V. Slims and competitive smokers. Older smokers not as comfortable with new image, but found some items in the catalog that were appealing to them.
 - Lighter was the most favorably viewed item.
 - Leather jacket created an appealing image setting a "fashion" and "quality" tone, especially among younger adult women. The leather jacket created greater interest than the backpack.
 - Tie and cap generated no interest among this sample.

33

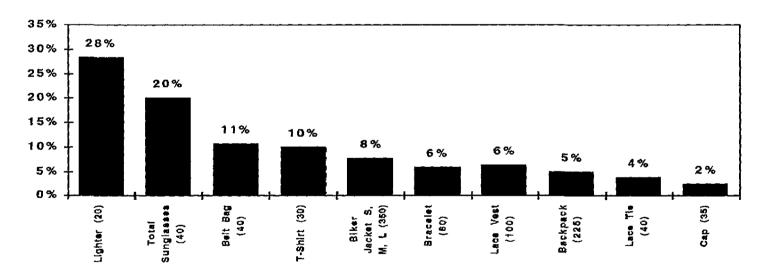
One third of all items ordered were Lighters (20 UPCs). The biker jacket (350 UPCs) was the most frequently requested of the high end items (7%).

SHARE OF ITEMS ORDERED AMONG 21-24 YEAR OLDS



Similarly, the low UPC lighter was most frequently requested among this group. High UPC items accounted for 19% of total items, with the biker jacket capturing 8% share.

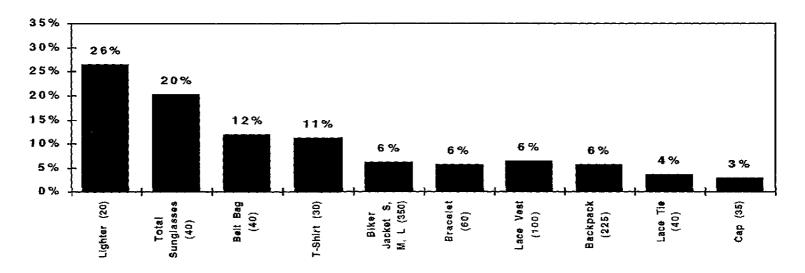
SHARE OF ITEMS ORDERED AMONG 25-34 YEAR OLDS



35

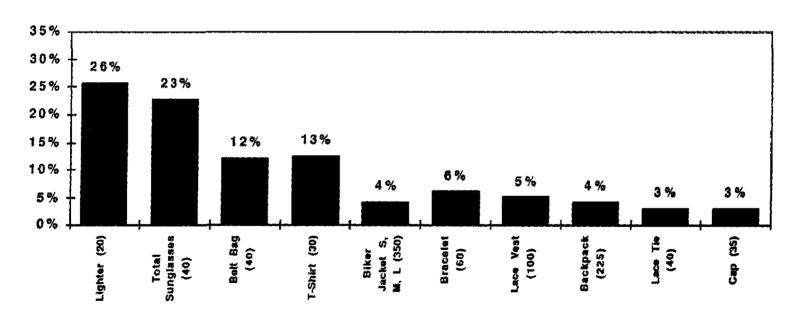
High level items were also in great demand among this age bracket accounting for 18% of total items.

SHARE OF ITEMS ORDERED AMONG 35-44 YEAR OLDS



Low level items accounted for 80% total items, with the sunglasses being slightly more in demand in this group.

SHARE OF ITEMS ORDERED AMONG 45-54 YEAR OLDS

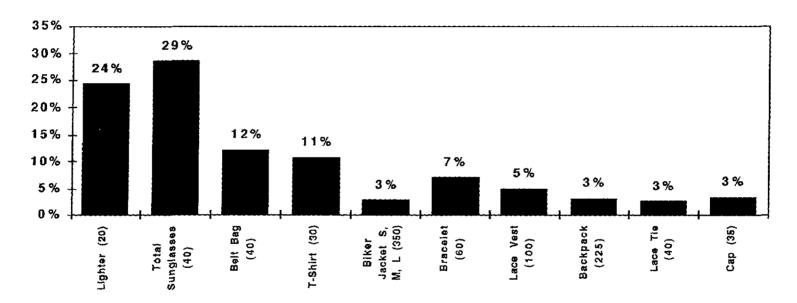


37

New Williams Control

Low UPC items contributed as much as 82% among 55+ year olds, with the Sunglasses being the most requested item.

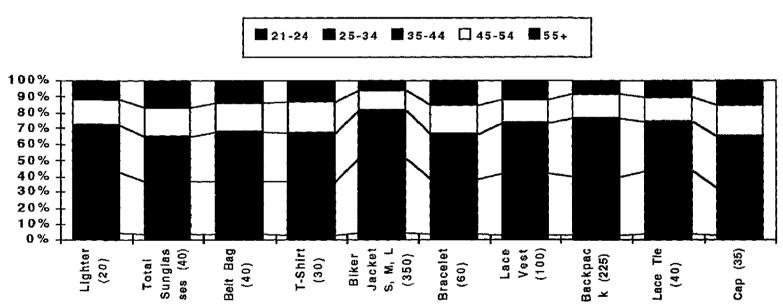
SHARE OF ITEMS ORDERED AMONG 55+ YEAR OLDS



38

High UPC items generated greater orders among 21-44 year olds, while low UPC items were in more demand among 45+ year olds.

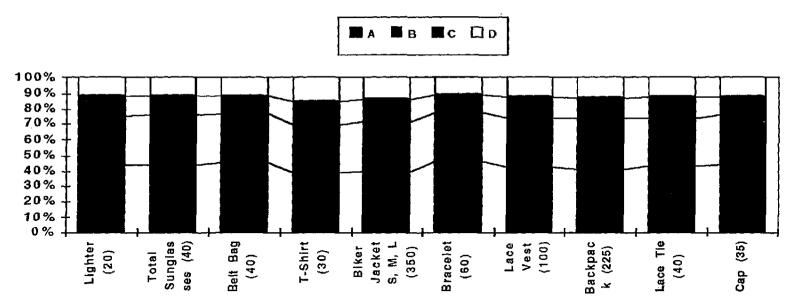
SHARE OF ITEMS BY AGE GROUP



39

There was no significant variation in the items ordered by Nielsen county type.

SHARE OF ITEMS BY NIELSEN COUNTY TYPE



40

V-WEAR 1994

Source: https://www.industrydocuments.ucsf.edu/docs/xnxn0004

VWEAR 1993/1994 PREMIUM OFFERS

1993 ITEMS OFFERED	# UPCS	1994 ITEMS OFFERED	# UPCS
Low (20-40 UPCS) Lighter Yellow V-Neck Tee Baseball Cap Tie Belt Bag Black Glasses Tortoise Glasses	20 30 35 40 40 40 40	LOW (20-40 UPCS) Tattoo kit T-shirt (commentary) Choker (kit) with removable brooch Silver heart Lighter Sunglasses (w/case)	20 30 35 40 40
TORDISE CIASSES	7	-	5
MID (60 UPCS) Bracelet	60	MID (55-80 UPCS) Printed crepe scarf Mini-bag pouch White Poet's Blouse (S/M) White Poet's Blouse (M/L)	55 60 80 80
HIGH (100-350) Vest Backpack Biker Jacket (S) Biker Jacket (M) Biker Jacket (L)	100 225 350 350 350	HIGH (100-400) Long Vest (S/M) Long Vest (M/L) Large Suede Pouch Bag Wristwatch (Bracelet style) Leather Jacket (S) Leather Jacket (M) Leather Jacket (L)	100 100 175 240 400 400 400
TOTAL NO. ITEMS NO. UNIQUE ITEMS	13 11	TOTAL NO. ITEMS NO. UNIQUE ITEMS	16 12

42

- Learning from V-Wear 1993 applied towards generating forecast for V-Wear 1994 items.
- 1994 forecast based on three main factors:
 - Results from the focus groups on consumer appeal
 - Similarity of 1994 items to specific 1993 items
 - Response rate of these comparable 1993 items by media were applied to 1994 items with adjustments for differences in UPC requirements, media circulation, length of program.
- Actual fulfillment response of 1994 item will be tracked against forecasted response and any variance from forecast will be applied towards making timely purchasing decisions to adjust inventory to appropriate levels to meet consumer demand.

KEY LEARNING

- The majority of responders will continuously collect UPCs and fulfill towards the end of the program to be able to redeem on the higher level items.
- In order to have a broader appeal to consumers, a well balanced mix of high and low level items should be offered.
- V-Wear fashion collection was successful in meeting its objectives in appealing to their key consumer group of females between the ages of 25-44.
- Hoarding of UPCs and multiple responses are apparent among older, heavier smokers.